

WEST Search History for Application 10596099

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Query	DB	Op.	Plur.	Thes.	Date
0611260	EPAB	OR	YES		04-01-2009
EP0611260	PGPB	OR	YES		04-01-2009
EP0611260	EPAB	OR	YES		04-01-2009
EP0560737	EPAB	OR	YES		04-01-2009
0560737	EPAB	OR	YES		04-01-2009
Hot and cold water mixer valve assembly with thermostatic regulation	EPAB	OR	YES		04-01-2009
galatron and (Hot and cold water mixer valve assembly with thermostatic regulation)	EPAB	OR	YES		04-01-2009
(Hot and cold water mixer valve assembly with thermostatic regulation) and Orlandi	EPAB	OR	YES		04-01-2009
Abstract of EP 0611260 (A1)	EPAB	OR	YES		04-01-2009
(Hot and cold water mixer valve assembly with thermostatic regulation and Orlandi) and (Abstract of EP 0611260 (A1))	EPAB	OR	YES		04-01-2009
1994-08-17	EPAB	OR	YES		04-01-2009
The invention covers a hot and cold water mixer valve with thermostatic regulation, which comprises a valve body enclosing a ceramic-disc valve assembly and a thermosensitive bulb (30) arranged axially, centred and contiguous with the valve assembly, susceptible of axial dilatation and free from any control functions for the opening/closing of the valve.	EPAB	OR	YES		04-01-2009
(The invention covers a hot and cold water mixer valve with thermostatic regulation, which comprises a valve body enclosing a ceramic-disc valve assembly and a thermosensitive bulb (30) arranged axially, centred and contiguous with the valve assembly, susceptible of axial dilatation and free from any control functions for the opening/closing of the valve.) and (Hot and cold water mixer valve assembly with thermostatic regulation and Orlandi and Abstract of EP 0611260 (A1))	EPAB	OR	YES		04-01-2009